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nascent 🤜

nascent definition

nas-cent (nas'ent, na'sent)

adjective

- 1. coming into being; being born
- 2. beginning to form, start, grow, or develop: said of ideas, cultures, etc.
- 3. CHEM. designating or of the state of an element just released from a compound and having unusual chemical activity because atoms of the element have not combined to form molecules nascent chlorine

Etymology: L nascens, prp. of nasci, to be born: see genus

Related Forms:

• nascence nas'-cence noun or nascency nas'-cency

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CuO + Ba = Cu + BaO		Cu2O + Ba = 2 Cu + BaO	
T (oC) delta G 226,85 -396,649 326,85 -396,088 426,85 -395,283 526,85 -394,316 626,85 -393,196 726,85 -391,957	K 2,75E+41 3,05E+34 3,14E+29 5,59E+25 6,63E+22 2,98E+20	226,85 -373,96 1,1 326,85 -372,006 2,4 426,85 -369,874 3,99 526,85 -367,631 1,0 626,85 -365,276 1,59	7E+39 4E+32 9E+27 1E+24 9E+21 8E+18
CuO + Zn = Cu + ZnO	N.	Cu2O + Zn = 2 Cu + ZnO	
T (oC) delta G 226,85 -190,535 326,85 -189,599 426,85 -186,341 526,85 -184,089 726,85 -181,765	K 8,05E+19 3,21E+16 1,17E+14 1,47E+12 4,84E+10 3,12E+09	226,85 -167,846 3,4 326,85 -165,517 2,5 426,85 -163,095 1,4 526,85 -159,656 2,6 626,85 -156,169 1,1 726,85 -152,643 9,4	3E+17 7E+14 8E+12 6E+10 6E+09 1E+07
CuO + Ca = Cu + CaO		Cu2O + Ca = 2 Cu + CaO	
T (oC) delta G 226,85 -462,283 326,85 -461,001 426,85 -459,533 526,85 -457,952 626,85 -456,249 726,85 -454,399	K 1,98E+48 1,37E+40 1,96E+34 7,99E+29 3,03E+26 5,45E+23	326,85 -436,919 1,0 426,85 -434,124 2,4 526,85 -431,267 1,4 626,86 -428,329 7,2	3E+45 9E+38 9E+32 9E+32 94E+28 95E+24

CuO + BaS	BaSiO3 = Cu + BaO + SiO2		Cu2O + Bas	+ BaO + SiO2	
T (oC) 226,86 326,85 426,85 526,85 626,85 726,85	delta G 275,898 266,385 260,167 248,012 238,903 229,86	K 1,50E-29 6,43E-24 3,85E-20 6,40E-17 1,36E-14 9,84E-13	T (oC) 226,85 326,85 426,85 526,85 626,85 726,85	275,08 267,483	K 4,45E-31 2,33E-25 2,97E-21 3,42E-18 8,21E-16 6,49E-14
CuO + ZnS	iO3 = Cu + Zn	O + SiO2	Cu2O + Zn8	6i03 = 2.Cu	+ ZnO + SiO2
T (oC) 226,85 326,85 426,85 526,85 626,85 726,85	delta G 112,941 103,963 94,906 85,775 76,541 67,299	K 1,59E-12 8,89E-10 8,28E-08 2,51E-06 3,61E-05 3,05E-04	T (oC) 226,85 326,85 426,85 526,85 626,85 726,85	128,045 120,315 112,46	K 6,77E-15 7,12E-12 1,05E-09 4,54E-08 8,65E-07 9,19E-06
CuO + CaS	\$iO3 = Cu + C	aO + SiO2	Сц2О + Са	SiQ3 = 2 CL	ı + CaO + SiO2
T (oC) 226,85 326,85 426,85 526,85 626,85 726,85	827,456 807,768 788,032	K 3,01E-89 9,14E-73 5,27E-61 3,51E-52 2,58E-45 9,64E-40	T (oC) 226,85 326,85 426,85 526,85 626,85 726,85	851,538 833,177 814,717	K 1,28E-91 7,32E-75 6,69E-63 6,35E-54 6,18E-47 2,90E-41

T (oC)	delta G	K	,	T (oC)	delta G	K
226,85		1,13E-24		226,85	251,896	4,83E-27
326,85		4,01E-20		326,85	246,878	3,21E-22
426,85		7,07E-17		426,85	241,834	8,98E-19
526,85	•	1,92E-14		526,85	236,767	3,47E-16
626,85		1,49E-12		626,85	231,68	3,57E-14
726,85		4,85E-11		726,85	226,581	1,46E-12
CuO + CaA	N2O4 = Cu +	Al203 + Ca0		Cu2O + Ca/	A 2O4 = 2 Cu	+ A 2O3 +CaO
T (oC)	delta G	K		T (oC)	delta G	K
226,85		3,60E-17		226,85	180,037	1,55E-19
326,85		7,73E-14		326,85	174,652	6,23E-16
426,85	143,916	1,81E-11		426,85	169,325	2,31E-13
526,85	137,196	1,10E-09		526,85	163,881	1,99E-11
626,85	130,486	2,66E-08		626,85	158,406	6,40E-10
726,85	123,805	3,40E-07		726,85	152,927	1,03E-08
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CuO + 2 FeO = Cu + Fe2O3 Cu2O + 2 FeO = Cu + Fe2O3 T (oC) delta G K T (oC) delta G 226,85 -101,85 4,37E+10 -79,161 1,86E+08 226,85 326,85 -97,21 2,91E+08 326,85 -73,128 2,33E+06 426,85 -92,684 8,25E+06 426,85 -67,275 1,05E+05 526,85 -88,334 5,86E+05 526,85 -61,649 1,06E+04 626,85 -84,202 7,71E+04 626,85 -56,282 1,85E+03 726,85 -80,325 1,57E+04 726,85 -51,203 4,73E+02 3 CuO + Cr2O3 = 2 CrO3 + 3 Cu 3 Cu2O + Cr2O3 = 2 CrO3 + 3 Cu T (oC) delta G K T (oC) delta G 1,43E-43 226,85 410,091 226,85 213,208 5,32E-23 326,85 400,513 1,35E-35 326,85 222,889 3,94E-20 CuO + V2O3 = Cu + V2O4 Cu2O + V2O3 = Cu + V2O4T (oC) delta G K T (oC) delta G 226,85 -54,246 4,65E+05 226,85 -31,557 1,98E+03 326,85 -56,218 7,84E+04 326,85 -32,136 6,28E+02 426,85 -58,133 2,18E+04 426,85 -32,724 2,77E+02 526,85 -60,005 8,28E+03 526,85 -33,32 1,50E+02 626,85 -52,137 1,06E+03 626.85 -24,217 2,54E+01 726,85 -63,632 2,11E+03 726,85 -34,51 6,35E+01 2 CuO + V2O3 = Cu + V2O52 Cu20 + V203 = Cu + V205T (oC) delta G K T (oC) delta G 226,85 -25,958 5,15E+02 226,85 19,42 9,36E-03 326,85 -26,268 1,94E+02 326,85 21,896 1,24E-02 426,85 -27,443 1,12E+02 426,85 23,375 1,80E-02 526,85 -28,017 6,75E+01 25,353 2,21E-02 526,85 626,85 -28.8 4,69E+01 626,85 27,04 2,70E-02 726,85

726,85

25,427 4,70E-02

-32,817

5,18E+01